EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1383	(sim or smartcard or smart card or token) and (handshak$3 with protocol)	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:31
L2	109	1 and (wtls! or wap)	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:51
L3	30	2 and ((private or public) near5 key)	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:52
L4	49	wtls! same handshak$3	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:53
L5	21	4 and (sim or smartcard or smart card or token)	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:53
L6	270	wtls! with wap	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:54
L7	191	(session near3 key) with expir$7	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:54
L8	475	(key with (stor$7 or sav$7)) with (eras$4 or expir$7) with time	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:55
L10	251	(key with (stor$7 or sav$7)) same (eras$4 or expir$7) same ((pre$1determin$3 or pre$1defin$3) with time)	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:57
L11	1514	(key with (stor$7 or sav$7)) with ((pre$1determin$3 or pre$1defin$3) with time)	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:57
L12	168	11 with (encrypt$3 or encipher$3 or decrypt$3 or decipher$3)	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:58
L13	1626	(generat$3 or creat$3) with ((master near3 key) or (key encrypting key))	US-PGPUB; USPAT	ADJ	ON	2008/01/18 13:59
L14	123	13 with respon$6	US-PGPUB; USPAT	ADJ	ON	2008/01/18 14:25
L15	12	((respon$6 or receiv$4 or receipt or reception) near5 ((public or asymmetric$2) adj2 key)) with ((generat$3 or creat$3) near5 (master adj2 (key or code)))	US-PGPUB; USPAT	ADJ	ON	2008/01/18 14:49
L16	16	((respon$6 or receiv$4 or receipt or reception) near5 ((public or asymmetric$2) adj2 key)) same ((generat$3 or creat$3) near5 (master adj2 (key or code)))	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:36
L17	12	(sim or smartcard or smart card or token) and (handshak$3 with protocol)	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/18 15:31

L18	42	(sim or smartcard or smart card or token) and handshak$3	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/18 15:31
L19	2	wtls! and handshak$3	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/18 15:31
L20	3	((respon$6 or receiv$4 or receipt or reception) near5 ((public or asymmetric$2) adj2 key)) same ((generat$3 or creat$3) near5 (master adj2 (key or code)))	EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/18 15:32
L21	904	380/270.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:36
L22	75	380/271.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:36
L23	360	380/247.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:36
L24	918	726/5.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:36
L25	403	726/9.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:36
L26	2133	713/168.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:37
L27	892	713/171.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 15:37
L28	11	immonen-o$.in.	US-PGPUB; USPAT	ADJ	ON	2008/01/18 16:10
L29	204	((respon$4 near5 (message or public key)) with ((generat$3 or creat$3) near5 (code or key))).clm.	US-PGPUB	ADJ	ON	2008/01/18 15:44
L30	3	((respon$4 near5 (message or public key)) with ((generat$3 or creat$3) near5 (master adj2 (code or key)))).clm.	US-PGPUB	ADJ	ON	2008/01/18 15:44
L31	22	immonen-o$.in.	EPO; JPO; DERWENT	ADJ	ON	2008/01/18 16:10

(handwritten margin notes: "Inventor Name", "Interference Search", "Inventor Name Search")

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Advanced Search:
Inspec - 1898 to date (INZZ)

limit

Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	INZZ	(sim OR smartcard OR smart ADJ card OR token) AND handshak$3 WITH protocol	unrestricted	2	show titles
2	INZZ	(generat$3 OR creat$3) NEAR master NEAR (key OR code)	unrestricted	25	show titles
3	INZZ	2 SAME (respon$6 OR receiving OR receipt OR reception OR received OR receives) NEAR (public OR asymmetric) ADJ key	unrestricted	0	-
4	INZZ	2 AND (respon$6 OR receiving OR receipt OR reception OR received OR receives) NEAR (public OR asymmetric) ADJ key	unrestricted	0	-

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Information added since: [   ] or: | none ▾ |　　　　search
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Click ➡ to select terms from the following list(s):

➡ Publication year 1950-

➡ Publication year 1898-1949

➡ Inspec thesaurus - enter a term 🛈

➡ Classification codes A: Physics, 0-1

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- Classification codes A: Physics, 4-5
- Classification codes A: Physics, 6
- Classification codes A: Physics, 7
- Classification codes A: Physics, 8
- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
- Classification codes C: Computer & Control
- Classification codes D: Information Technology
- Classification codes E: Mech., Manufac. & Production Engineering
- Treatment codes
- Inspec sub-file
- Language of publication
- Publication types

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